

Title (en)

FACTOR AUTHENTICATION FOR ROBOTIC PROCESSES

Title (de)

FAKTORAUTHENTIFIZIERUNG FÜR ROBOTERPROZESSE

Title (fr)

AUTHENTIFICATION DE FACTEUR POUR PROCESSUS ROBOTIQUES

Publication

EP 3973424 A1 20220330 (EN)

Application

EP 21801400 A 20210729

Priority

- US 202016944044 A 20200730
- US 2021043711 W 20210729

Abstract (en)

[origin: US2022038445A1] Disclosed herein is a computing device that includes a memory and a processor. The memory store processor executable instructions for an authentication system. The processor is coupled to the memory. The processor executes the authentication system to cause the computing device to generate a credential asset, which includes a unique name. The authentication system, also, fetches tokens for the credential asset using the unique name, calls a notification for each of the tokens, polls for a code of the credential asset, and utilizes the code for an authentication to run a job.

IPC 8 full level

G06F 21/33 (2013.01); **G06F 21/45** (2013.01); **G06F 21/60** (2013.01)

CPC (source: CN EP US)

G06F 16/955 (2018.12 - US); **G06F 21/121** (2013.01 - CN); **G06F 21/33** (2013.01 - CN); **G06F 21/44** (2013.01 - CN);
H04L 63/0807 (2013.01 - CN EP US); **H04L 63/083** (2013.01 - CN EP US); **H04L 2463/082** (2013.01 - CN EP US)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

US 11647015 B2 20230509; **US 2022038445 A1 20220203**; CN 114467089 A 20220510; EP 3973424 A1 20220330; EP 3973424 A4 20230111;
JP 2023536015 A 20230823; KR 20230042191 A 20230328; WO 2022026715 A1 20220203

DOCDB simple family (application)

US 202016944044 A 20200730; CN 202180004140 A 20210729; EP 21801400 A 20210729; JP 2021569966 A 20210729;
KR 20217040194 A 20210729; US 2021043711 W 20210729